

ABSTRACT OF THE DISCLOSURE

In a method and an apparatus which allow a location at an examination subject to be characterized, a volume dataset of a subject is generated, and an image is generated from the volume dataset, and a location in the image is marked to identify a location at the examination subject, represented in the image. Based on the mark that has been set in the image, a location characterizing unit adjusted relative to the subject so as to characterize a location at the subject which substantially corresponds to the marked location in the image.

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